

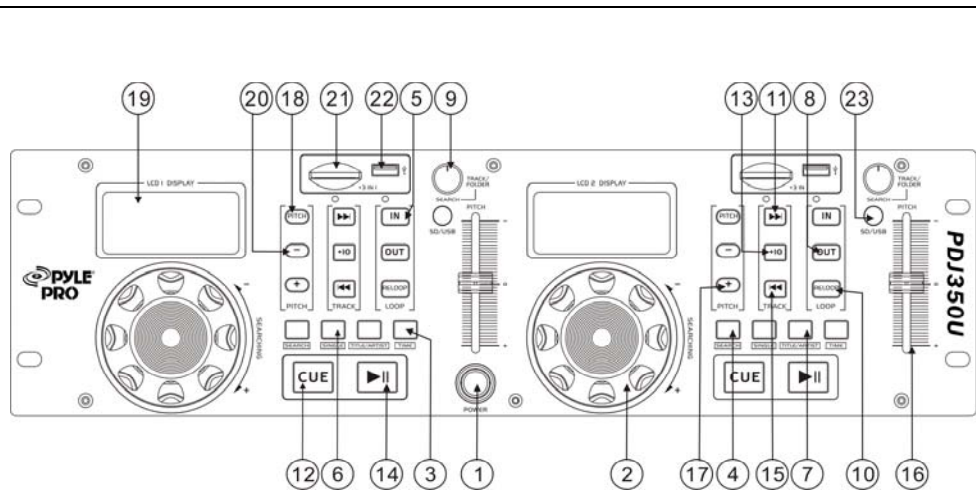


USER MANUAL
PDJ250U



USER'S MANUAL
WWW.PYLEAUDIO.COM





IMPORTANT

Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

Player function:

1. POWER BUTTON

Press the power switch to turn the unit on. To switch the POWER off press the POWER switch again.

2. JOG & SHUTTLE WHEELS

The controls values functions, as follows:

Speed control: Rotating the wheel, in play mode, will change the playback speed according. While rotating clock wise, the player speed increase, rotating counterclockwise, the speed decrease.

Searching: Rotating the wheel in pause mode, the player will forward or backward to the desired point to start. The searching speed changed according to the dialing speed. It can be carried out by one frame increase

3. TIME BUTTON

This buttons switches the time display/between each, remaining time, elapsed playing time, and total remaining time.

4. TRACK/FOLDER

Press the control to indicate the name of the folder currently select.

5. IN BUTTON (LOOP SYSTEM)

This button sets the beginning of the loop. The Loop indicator on the display flashes.

6. CONT. / SINGLE BUTTON

Press this button to switch the single and continues play mode. The select mode is indicated on the LCD. In SINGLE mode, after each track, the unit pauses the beginning of the next track in continues mode, the unit plays all tracks

7. ◀3 IN 1 CARD SLOT

Slot for inserting 3 IN 1 card. The contacts of the card must point downwards. The unit cannot read cards with a capacity of more than 4GB. The unit is not compatible to SDHC cards and only supports the MP3 format.

8. OUT BUTTON (LOOP BUTTON)

When you press this button, you set the end point of the seamless loop and you start the loop. To finish the loop, press again this button.

9. SEARCH BUTTON

Press this button to switch the single and continues play mode. The select mode is indicated on the LCD. In SINGLE mode, after each track, the unit pauses the beginning of the next track in continues mode, the unit plays all tracks

10. RELOOP BUTTON (LOOP SYSTEM)

This button is used to start the last saved loop. To finish the loop, press the reloop button.

11. PITCH BEND +/- BUTTON

When each to two CD player is playing the pitch bend function allows the button beat when mixing from one song to another.

12. CUE BUTTON

Pressing the CUE button during play provides a return to the position at which play was started.

13. PITCH BUTTON

Press the button to forward 10 tracks. If you FWD 10 tracks and exceed the total tracks the unit will jump to track 1.

14. PLAY / PAUSE BUTTON

Each time you press the PLAY/PAUSE button, the operation changes from play to pause or from pause to play.

15. PITCH CONTROL

Use this control slider to increase or decrease the speed playback.

16. DISPLAY

LCD Display Indicate the Track/Numbers//Time/Remain/Pitch/Continue/Single.

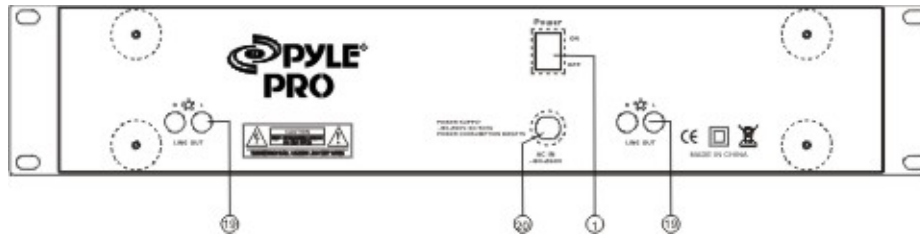
17. USB PORT

Support USB playing and you may also connect the computer with the USB cable but only when enter into USB work mode.

18. USB/SD

Selector switch USB/SD for selecting a storage media in pause or cue mode. The LEDs will verify which storage media is active

Connection:



19. LINE OUT

The audio for each SD player is output from these jacks. Connect to the line input of the mixer.

20. AC CORD

Use this cable to connect power cord unit in AC walk outlet with the proper AC volume.

WARRANTY CONDITIONS

PLYE PRO equipment is covered by a 1-year warranty on parts and labour except for faders (90 days).

The following rules apply from the day the equipment leaves the factory:

The date on the invoice is considered to be the date the warranty begins.

Only companies approved by **PLYE PRO** are allowed to work on the equipment. Warranty becomes void when other service technicians open the equipment.

During warranty period, defective equipment must be sent by pre-paid mail in the original box.

PLYE PRO will return the goods by pre-paid mail during the first year of warranty; thereafter the mailing cost is to be paid by the recipient.

Potentiometers have a limited lifetime and are not covered by the manufacturer for more than normal use.

For all service enquiries, refer to your local distributor, as he is best able to help you.

SPECIFICATIONS:

Anti-Shock Buffer Memory:	40 seconds
Range of adjustments:	+/- 24%
Power supply:	~80-260V,60/50Hz
Dimensions :	482x90x255mm

